PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = PURKOVIC
First Name = ALEKSANDAR

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09542212	6674795	150	04/04/2000	SYSTEM, DEVICE AND METHOD FOR TIME-DOMAIN EQUALIZER TRAINING USING AN AUTO-REGRESSIVE MOVING AVERAGE MODEL	PURKOVIC, ALEKSANDAR
09542222	Not Issued	80	04/04/2000	System, device, and method for time-domain equalizer training using a two-pass auto-regressive moving average model	PURKOVIC, ALEKSANDAR
09542229	6754261	150	04/04/2000	SYSTEM, DEVICE, AND METHOD FOR DETERMINING THE SAMPLING TIME FOR A TIME-DOMAIN EQUALIZER	PURKOVIC, ALEKSANDAR
09697221	6819750	150	10/26/2000	APPARATUS AND METHOD OF ESTABLISHING FACSIMILE TRANSMISSION ACROSS A PACKET BASED NETWORK	PURKOVIC, ALEKSANDAR
09977005	6980646	150	10/12/2001	APPARATUS AND METHOD FOR ECHO CANCELLATION	PURKOVIC, ALEKSANDAR
10268786	Not Issued	61	10/11/2002	Coupling electrical domain equalization and forward error correction coding for optical transmission systems	PURKOVIC, ALEKSANDAR
10443009	Not Issued	30	05/22/2003	Technique for reducing peak-to-average power ratio in digital signal communications	PURKOVIC, ALEKSANDAR
10455513	Not Issued	30	06/05/2003	Method and apparatus for peak to average power ratio reduction for Orthogonal Frequency Division Multiplex systems	PURKOVIC, ALEKSANDAR

10798110	Not Issued	30	03/11/2004	Algebraic low-density parity check code design for variable block sizes and code rates	PURKOVIC, ALEKSANDAR
60058444	Not Issued	159	09/10/1997	APPARATUS FOR MODULATING AND DEMODULATING DIGITAL DATA	PURKOVIC, ALEKSANDAR
60176146	Not Issued	159	01/14/2000	APPARATUS AND METHOD OF ESTABLISHING A FACSIMILE TRANSMISSION ACROSS A PACKET BASED NETWORK	PURKOVIC, ALEKSANDAR
60328848	Not Issued	159	10/12/2001	Coupling electrical domain equalization and forward error correcting coding in optical fiber transmission systems	PURKOVIC, ALEKSANDAR
60617902	Not Issued	159	10/12/2004	Class of structured LDPC codes suitable for efficient hardware implementation	PURKOVIC, ALEKSANDAR
60627348	Not Issued	159	11/12/2004	Class of structured LDPC codes for high throughput and low latency applications	PURKOVIC, ALEKSANDAR
60635525	Not Issued	159	12/13/2004	Specification of LDPC codes for wireless local and metropolitan area networks standards	PURKOVIC, ALEKSANDAR
60638832	Not Issued	159	12/22/2004	Specification of LDPC codes for wireless communication standards	PURKOVIC, ALEKSANDAR
60639420	Not Issued	159	12/27/2004	Specification of LDPC codes for wireless communication standards for rate 3/4 irregular	PURKOVIC, ALEKSANDAR
60647259	Not Issued	159	01/26/2005	Specification of rate 5/6 LDPC codes for wireless communication standards	PURKOVIC, ALEKSANDAR
60656587	Not Issued	159	02/25/2005	Procedure for encoding variable length data packets with LDPC codes for wireless communication standards	PURKOVIC, ALEKSANDAR
60673323	Not Issued	159	04/20/2005	Efficient method for creating an ensemble of flexible LDPC codes supporting variable code rate and information block length	PURKOVIC, ALEKSANDAR

Inventor Search Completed: No Records to Display.

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PURKOVIC	ALEKSANDAR	Search

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EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	340	channel near3 impulse adj response same short$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/09 16:23
L2	313	L1 and communication	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/09 16:23
L3	124	L2 and time adj domain near6 equaliz$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/09 16:24
L4	47	L3 and @ad<"20000404"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/09 16:28
L5	2	L4 and mirror	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/09 16:50
L7	2	"6674795".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/09 16:51
L8	2	"6754261".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/09 16:51
L9	1	703/2.ccls. and (time adj domain near3 equaliz$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/09 16:53
L10	1	703/13-22.ccls. and (time adj domain near3 equaliz$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/09 16:54

L11	4	370/230-235.ccls. and (time adj domain near3 equaliz$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/09 16:54